



# EYE-LCD-8400-QHD-LE

84-INCH 4K ULTRA-HD LCD MONITOR  
WITH EDGE-LED BACKLIGHT



4K  
ULTRA-HD

LED

## ) FEATURES

- 84" screen diagonal (213 cm)
- Extra high resolution 3,840 × 2,160px
- Edge LED backlight for best brightness uniformity and perfect colours
- Wide viewing angle
- High contrast
- Fast response time

## ) TECHNICAL SPECIFICATIONS

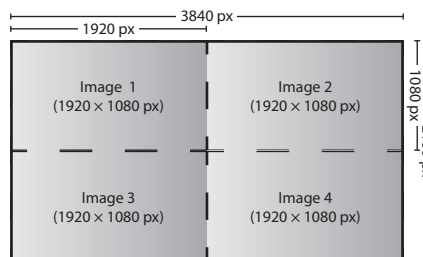
Resolution <sup>1</sup> :	3840 × 2160 Pixels
Active Screen Area:	1860.48 mm (H) × 1046.52 mm (V)
Brightness:	500 cd/m <sup>2</sup> (max.)
Contrast:	1400:1 (typ.)
Pixel Pitch:	0.4845 mm (H) × 0.4845 mm (V)
Polariser:	Hard Coating (3H), Anti-Glare Treatment of the Front Polariser (Haze 10%)
Response Time:	12 ms
Colour Depth:	10 Bit
Frequency <sup>1</sup> :	50/60 Hz
Viewing Angle:	176° / 176°
Input Connection:	4 × DVI Single Link (optional 2 × DVI Dual Link)
Backlight:	Edge-LED
Power Consumption:	max. 720 Watt
Outline Dimensions (W×H×D):	1947.9 × 1134.0 × 85.7 mm (W×H×D)
Weight:	90 kg
Accessory:	IR Remote Control
Article Number:	19538

## ) APPLICATION POSSIBILITIES

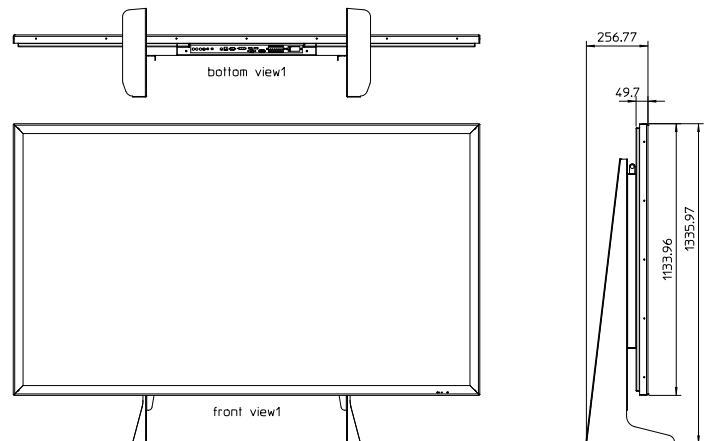
- eSignage applications
- Security control rooms, display of multiple camera signals in native resolution on one screen
- Detailed process controlling in high resolution
- Accurate diagnostic imaging in medical applications
- Digital post-production for broadcasting
- Designers / Design Engineers / Architects

## ) LCD PANEL CONFIGURATION

### Standard Panel Configuration: „Quadrant“ Mode



## ) DRAWING



<sup>1</sup> if supported by the signal source/graphic card on output side